

REMARKS

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned **VERSION WITH MARKINGS TO SHOW CHANGES MADE.**

Dated this 18 day of April, 2002.

Respectfully submitted,



Lance Vietzke, Reg. No. 36,708
DORSEY & WHITNEY LLP
USPTO Customer No. 20686

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the specification:

Paragraph beginning on page 1, line 6 through page 2, line 11, under the heading
“Reference to Related Applications”:

[The present application is related to the following applications, all of which are incorporated herein by reference as if fully set forth: United States provisional patent application of Brian C. Roundtree, Serial No. 60/182,330, entitled “Web-Based Personal Assistance Communication Method,” and filed February 14, 2000; United States patent application of Brian C. Roundtree, entitled “Web-Based Personal Assistance Communication System,” and filed July 17, 2000; United States patent application of Brian C. Roundtree, entitled “Web-Based Personal Assistance Communication Method,” and filed July 17, 2000; United States patent application of Brian C. Roundtree, entitled “Web-Based Personal Assistance User Interface System,” and filed July 17, 2000; United States patent application of Brian C. Roundtree, entitled “Voice-to-Concept Conversion System,” and filed on September 8, 2000; United States patent application of Craig G. Eisler and Brian C. Roundtree, entitled “On-Line Service Provider Sign-Up System,” and filed on September 8, 2000; United States patent application of Keldon V. Rush and Brian C. Roundtree, entitled “System for Converting Textual Concepts to Interactive Audio and Audio/Visual Presentations,” and filed on September 8, 2000; United States patent application of Brian C. Roundtree, entitled “System for Obtaining Service-Related Information for Local Interactive Wireless Devices,” and filed on September 8, 2000; United States patent application of Cristiano L S Pierry and Brian C. Roundtree, entitled “System for Secure Electronic

Transactions Using Unique Identifiers for Order-Related Information,” and filed on September 8, 2000; United States patent application of Brian C. Roundtree, entitled “Airline Flight Departure and Arrival Prediction Based Upon Historical and Real-Time Data,” and filed on same date herewith; United States patent application of Craig G. Eisler and Brian C. Roundtree, entitled “Hypertext Concept Notation for Dynamically Constructing a Sentence to Respond to a User Request,” and filed on same date herewith; United States patent application of Craig G. Eisler and Brian C. Roundtree, entitled “Assembling Personal Information of a Target Person Based Upon Third-Party Information and a Request Purpose,” and filed on same date herewith; United States patent application of Brian C. Roundtree, entitled “Automated Reservation and Appointment System Using Interactive Voice Recognition,” and filed on same date herewith; and United States patent application of Cristiano L S Pierry and Brian C. Roundtree, entitled “Automated Alert State Change of User Devices for Time-Based and Location-Based Events,” and filed on same date herewith.]

This application claims the benefit of priority of U.S. provisional patent application No. 60/182,330 filed February 14, 2000 and entitled “Web-Based Personal Assistant Communication System and Method Therefor”, and is related to the following applications, all of which are incorporated herein by reference as if fully set forth:

<u>U.S. Application Number</u>	<u>Filed</u>	<u>Entitled</u>
<u>09/615,660</u>	<u>July 14, 2000</u>	<u>Web-Based Personal Assistant Communication Method</u>
<u>09/616,468</u>	<u>July 14, 2000</u>	<u>Web-Based Personal Assistant Communication System</u>
<u>09/616,490</u>	<u>July 14, 2000</u>	<u>Web-Based Personal Assistant User Interface System</u>

<u>09/658,399</u>	<u>September 8, 2000</u>	<u>System for Secure Electronic Transactions Using Unique Identifiers for Order-Related Information</u>
<u>09/658,406</u>	<u>September 8, 2000</u>	<u>System for Converting Textual Concepts to Interactive Audio and Audio/Visual Presentations</u>
<u>09/658,407</u>	<u>September 8, 2000</u>	<u>System for Obtaining Service-Related Information for Local Interactive Wireless Devices</u>
<u>09/658,467</u>	<u>September 8, 2000</u>	<u>Voice-to-Concept Conversion System</u>
<u>09/658,468</u>	<u>September 8, 2000</u>	<u>On-Line Service Provider Sign-Up System</u>
<u>09/783,215</u>	<u>February 15, 2000</u>	<u>Airline Flight Departure and Arrival Prediction Based Upon Historical and Real-Time Data</u>
<u>09/783,609</u>	<u>February 15, 2001</u>	<u>Automated Reservation and Appointment System Using Interactive Voice Recognition</u>
<u>09/783,610</u>	<u>February 15, 2001</u>	<u>Assembling Personal Information of a Target Person Based Upon Third-Party Information and a Request Purpose</u>
<u>09/783,611</u>	<u>February 15, 2001</u>	<u>Hypertext Concept Notation For Dynamically Constructing a Sentence to Respond to a User Request</u>
<u>09/783,616</u>	<u>February 15, 2001</u>	<u>Automated Alert State Change of User Devices for Time-Based and Location-Based Events</u>

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